

A MONITORING SYSTEM CONTAINING A HOSPITAL BED WITH INTEGRATED  
DISPLAY

Abstract of the Invention

A system for monitoring physiological signals from a patient to provide increased acuity flexibility, the system including a hospital bed with an integrated display for displaying physiological data and medical records from a patient and, more particularly, a hospital bed with an integrated display for receiving and displaying a patient's physiological data, such as EKG signals, blood pressure data, temperature readings, pulse, respiration rate data, and pulse oximeter data.